U.S.O.S. LAND OFFICE OPERATOR State X Fee State X Fee 5. State Oil 6 Gas Lease No. V-285 SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. 1. OIL X GAS WELL X GAS OTHER- 2. Name of Operator Great Western Drilling Company Bell State	DISTRIBUTION SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION		Form C-103 Supersedes Old C-102 and C-103 Effective 1-1-85
The service of the test test test test test test test	LAND OFFICE			State X Fee 5, State Oil & Gas Lease No.
1. Notes of Committee Creat Western Drilling Company 1. Address of Committee P. O. Box 1659, Midland, TX 79702 1. Location of Will 1. Composition of Will 1. Com	SUNDE	RY NOTICES AND REPORTS ON 1	WELLS ICH TO A DIPPERENT REBERVOIR. I PROPOBALS.	
2. Name of Competence Creat Western Drilling Company 3. Address of Operator P.O. Box 1659, Midland, TX 79702 4. Location of Wastern Drilling Company 5. Name of Company 4. Location of Wastern Drilling Company 5. Name of Company 4. Location of Wastern Drilling Company 5. Name of Company 5. Wall No. 10. Field and Pool, or Wildows Scharb (8S) 11. Cannot Kanno whether IFF, NT. (R. sic.) 7. September (Show whether IFF, NT. (R. sic.) 8. September (Show white	1.			7. Unit Agreement Name
Bell State 3 Operators of Completion (Table of Completion of Well 18). P.O. BOX 1659, Midland, TX 79702 15. Plat and Pool, or Wildow Scharb (RS) 15. Clearly South (RS) 16. Check Appropriate Box To Indicate Nature of Notice, Report of Other Data NOTICE OF INTENTION TO: 16. Check Appropriate Box To Indicate Nature of Notice, Report of Other Data NOTICE OF INTENTION TO: 17. Check Appropriate Complete South (RS) 18. Clearly South (RS) 19. Clearly RS 19. Clearly South (RS) 19.	WELL A WELL L	OTHER-		8. Farm of Lease Name
3. Address of Observator P.O. Box 1659, Midland, TX 79702 1. Location of Well 1. Loca				Bell State
**Localized Well P 837 **ILL FROM THE SOUTH 19-S 8-ARE 35-E 8-ARE SCHART (BS) 10. East 17 19-S 8-ARE 35-E 8-ARE 18. 19-S 8-ARE 19-S 8	3. Address of Operator			
Scharb (BS) P				
THE East IDEA, SECTION 17 TOWNSHIP 19—3 ASSET THE ADDRESS OF THE PROPERTY OF T				
15. Elevation (Show whether DF, RT, GR, etc.) 3,836.4' KB Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: ***ENCOME REMOTICE OF INTENTION TO: ***ENCOME REMOTICE OF INTENTION TO: ***ENCOME REMOTICE OF INTENTION TO: ****COMMETCE OF INTENTION TO: ***COMMETCE OF INTENTION TO: ***COM	UNIT LETTER	837 FRET FROM THE SOULI	LINE AND FEET FRO	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PLUE AND ABANDON	THE East LINE, SECT	10N 17 TOWNSHIP 19-5	S RANGE 35-E NMPA	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: Complete			DF, RT, GR, #10.)	
NOTICE OF INTENTION TO: ***LATORN REMEDIAL WORL ***LUPDARABLY ADARDON** ***PLUP AND ADARDON** ***PLUP A		 		
TEMPORABILIT ABANDON TEMPORABILIT ABANDON PULL OR ALTER CASINE 17. Describe Proposed or Completed Operations (Clearly state all pretiment details, and give pertinent dates, including estimated date of starting any proposes. S.N., 3 tts 2-3/8" OD, tbg 5½" Guiberson T.N. anchor & 2-3/8" OD, N-80 tbg to 9,708'. Shut down for the day. 4/3/85: Finished running tbg. Tagged bridge plug @ 9,795' KBM. Pulled up 13.5' & set tbg anchor @ 9,656' w/bottom of tbg @ 9,781' KBM & S.N. @ 9,749'. Landed tbg, ran 2'xlk'x32' rod pump w/6' plunger, 2' pony rod w/18,000# shear tool on top, 128 3/4" type 90 WCN rods & 66-7/8" type 90 rods & 128 1" McKay fiberglass rods, 26' polish rod & liner. Clamped rods off Rigged down & released pulling unit. Waiting on pumping unit to test & take potential. 16. I hereby certify that the information above is true and complete to the best of my knowledge and belief. Ass't. to Gen. Supt. ORIGINAL SIGNED BY NOW SEATON DISTRICT SIGNED BY NOW SEATON DISTRICT SIGNED BY NOW SEATON DISTRICT SIGNED BY NOW SEATON APR 17 1985				
The Parameter Arabon Full of Alter Caline OTHER 17. Describe Proposed or Completed Operations (Clearly state all pertinent dealls, and give pertinent dates, including estimated date of starting any proposed work) see null 100. Tecovery 52 bbls. Released RTTS pkr & POH & laid pkr down. Ran mud anchor, perforation, S.N., 3 jts 2-3/8" OD, thg 5½" Guiberson T.M. anchor & 2-3/8" OD, N-80 tbg to 9,708'. Shut down for the day. 4/3/85: Finished running tbg. Tagged bridge plug @ 9,795' KBM. Pulled up 13.5' & set tbg anchor @ 9,656' w/bottom of tbg @ 9,781' KBM & S.N. @ 9,749'. Landed tbg, ran 2"x1½"x32' rod pump w/6' plunger, 2' pony rod w/18,000# shear tool on top, 128 3/4" type 90 WCN rods & 66-7/8" type 90 rods & 128 1" McKay fiberglass rods, 26' polish rod & liner. Clamped rods off Rigged down & released pulling unit. Waiting on pumping unit to test & take potential. 18. I bereby certify that the information above is true and complete to the best of my knowledge and belief. ORIGINAL SIGNED BY 1800 SEATON DISTRICT: EMPTERSERS.	NOTICE OF I	INTENTION TO:	SUBSEQUEN	IT REPORT OF:
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217. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of staring any proposes work) SEE NULE 1103. Tecovery 52 bbls. Released RTTS pkr & POH & laid pkr down. Ran mud anchor, perforation, S.N., 3 jts 2-3/8" OD, thg 5½" Guiberson T.M. anchor & 2-3/8" OD, N-80 tbg to 9,708'. Shut down for the day. 4/3/85: Finished running tbg. Tagged bridge plug @ 9,795' KBM. Pulled up 13.5' & set tbg anchor @ 9,656' w/bottom of tbg @ 9,781' KBM & S.N. @ 9,749'. Landed tbg, ran 2"x1½"x32' rod pump w/6' plunger, 2' pony rod w/18,000# shear tool on top, 128 3/4" type 90 WCN rods & 66-7/8" type 90 rods & 128 1" McKay fiberglass rods, 26' polish rod & liner. Clamped rods off Rigged down & released pulling unit. Waiting on pumping unit to test & take potential. 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief. Ass't. to Gen. Supt. APR 1 7 1985 APR 1 7 1985				PLUE AND ABANDONMENT
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anchor @ 9,656' w/bottom of tbg @ 9,781' KBM & S.N. @ 9,749'. Landed tbg, Fan 2 xiz x32 for pump w/6' plunger, 2' pony rod w/18,000# shear tool on top, 128 3/4" type 90 WCN rods & 66-7/8" type 90 rods & 128 1" McKay fiberglass rods, 26' polish rod & liner. Clamped rods off Rigged down & released pulling unit. Waiting on pumping unit to test & take potential. 18. I hereby certify that the information above is true and complete to the best of my knowledge and belief. 18. I hereby certify that the information above is true and complete to the best of my knowledge and belief. 20. Ass't. to Gen. Supt. 21. Ass't. to Gen. Supt. 21. Apr 1 7 1985	recovery 52 bbls. Rel S.N., 3 jts 2-3/8" OD, down for the day.	tbg 5½" Guiberson T.M. a	nchor & 2-3/8" OD, N-80	tog to 9,708. Shut
ORIGINAL SIGNED BY JEERS SEATON ASS'T. to Gen. Supt. APR 1 7 1985	anchor @ 9,656' w/bott pump w/6' plunger, 2'	com of tbg @ 9,781' KBM & pony rod w/18,000# shear t 128 1" McKay fiberglass	tool on top, 128 3/4" rods, 26' polish rod &	type 90 WCN rods & liner. Clamped rods off.
ORIGINAL SIGNED BY JEERS SEATON ASS'T. to Gen. Supt. APR 1 7 1985				
ORIGINAL SIGNED BY JEER'S SEATON APR 1 7 1985	18. I hereby certify that the information			/ ₋₁₂₋₈₅
DISTRICT	BIGHED	11166	Ass't. to Gen. Supt.	DATE 4-12-03
	DISTRICT	State of the second sec		APR 1 7 1985

CONDITIONS OF APPROVAL, IF ANY:

APR 16 1985